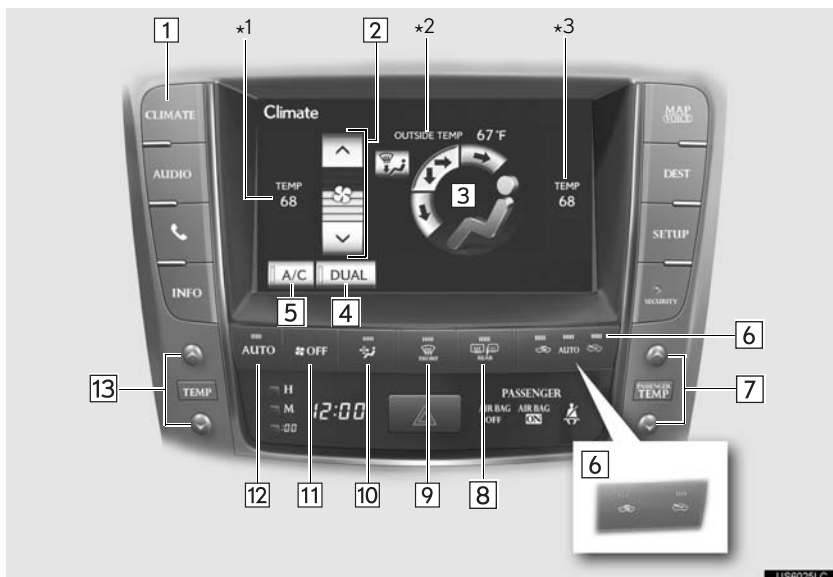



1. QUICK REFERENCE

Press the “CLIMATE” button to display the air conditioning control screen.



- *1: Driver side temperature display
- *2: Outside temperature display
- *3: Passenger side temperature display

No.	Name	Function	Page
1	"CLIMATE" button	Press to display the air conditioning control screen.	286
2	Fan speed control buttons	Touch to change fan speed.	288
3	Air flow control buttons	Touch to change the air outlets.	288
4	"DUAL"	Touch to set the temperatures independently for the driver's and front passenger's seats.	287
5	"A/C"	Touch to change the air conditioning system between on and off.	295
6	Air intake control button	Press to change the function between outside air and recirculated air mode.	290
7	Passenger's side temperature control buttons	Press to control the passenger's side temperature.	287
8	Rear window and outside rear view mirror defogger button	Press to defog the rear window and outside rear view mirrors.	293
9	Windshield air flow button	Press to defog the windshield.	291
10	Micro dust and pollen filter button	Press to remove pollen.	294
11	"  OFF" button	Press to turn the fan off.	287, 288
12	"AUTO" button	Press to use the automatic air conditioning system.	287
13	Driver's side temperature control buttons	Press to control the temperature from the driver's side. When the "DUAL" indicator is on, only the driver's side temperature is adjusted.	287

2. SOME BASICS

CLIMATE CONTROL

Air outlets and fan speed are automatically adjusted according to the temperature setting.

The “ENGINE START STOP” switch must be in IGNITION ON mode.

- 1 Press the “CLIMATE” button to display the air conditioning control screen.



- A function that enables automatic return to the previous screen from the air conditioning control screen can be selected. See page 46 for details.



NOTICE

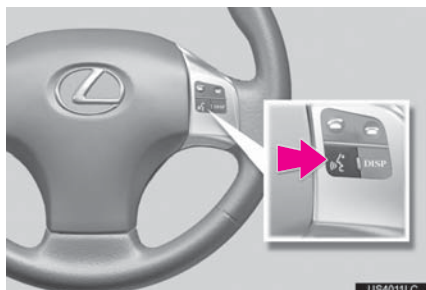
- To prevent the battery from being discharged, do not leave the air conditioning system on longer than necessary when the engine is not running.

INFORMATION

- During use, various odors from inside and outside the vehicle may enter into and accumulate in the air conditioning system. This may then cause odor to be emitted from the vents.
- To reduce potential odors from occurring:
 - It is recommended that the air conditioning system be set to outside air mode prior to turning the vehicle off.
 - The start timing of the blower may be delayed for a short period of time immediately after the air conditioning system is started in automatic operation mode.

VOICE COMMAND SYSTEM

The voice command system can be operated by pressing the talk switch.



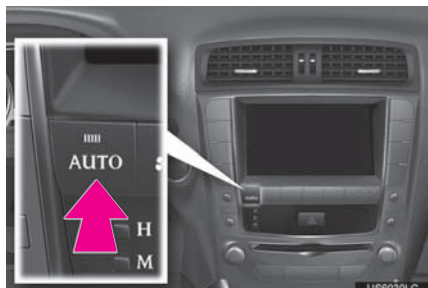
- For the operation of the voice command system and the list of commands, see pages 298 and 307.

3. USING THE AIR CONDITIONING SYSTEM

SWITCHING TO AUTOMATIC OPERATION MODE

Air outlets and fan speed are automatically adjusted according to the temperature setting.

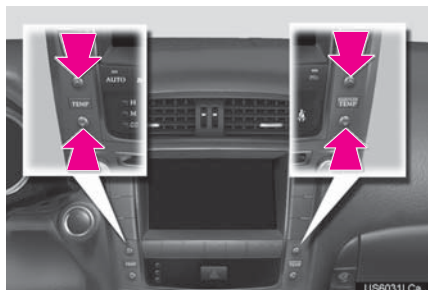
- 1 Press the “AUTO” button.



- Press the “OFF” button to turn the fan off.

SETTING THE VEHICLE INTERIOR TEMPERATURE

- 1 Press the “^” button on “TEMP” to increase the temperature and the “v” button to decrease the temperature.



ADJUSTING THE TEMPERATURE SEPARATELY

“DUAL” is used to set the temperatures independently for the driver’s side and front passenger side.

- 1 Touch “DUAL”.




- When the passenger’s side temperature control buttons are pressed, the “DUAL” indicator turns on, and the mode will change to independent mode.
- When the “DUAL” indicator is dimmed, the same temperature is set for both the driver’s side and front passenger’s side.

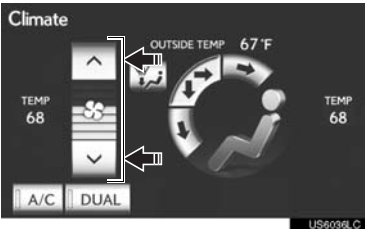
INFORMATION

- In independent mode, the temperature of the rear seats is linked to the front left side seat set temperature.

ADJUSTING THE SETTINGS MANUALLY

SETTING THE FAN SPEED

- 1 Touch “^” on  to increase the fan speed and “v” to decrease the fan speed. (7 levels)

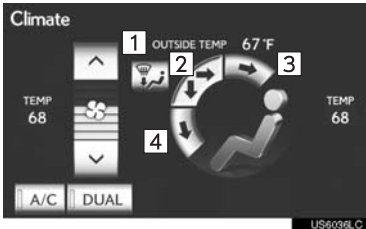


- Press the “ OFF” button to turn the fan off.

SWITCHING THE AIR OUTLETS AND AIR FLOW

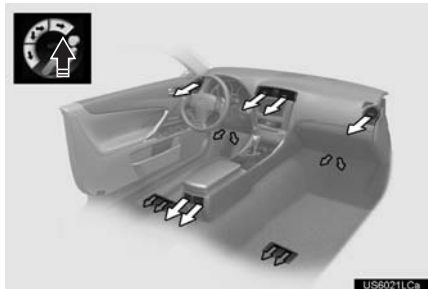
The outlets from which air is delivered can be selected manually.

- 1 Touch any mode on the screen.



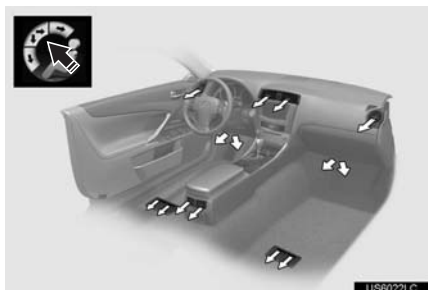
No.	Function
1	Floor/windshield
2	Bi-level
3	Panel
4	Floor

► Air flows to the upper body (Panel)

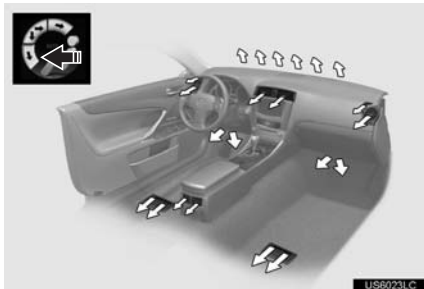


➡: Automatic air flow mode only.

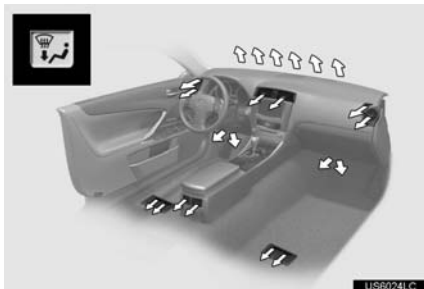
► Air flows to the upper body and feet (Bi-level)



► Air flows to the feet (Floor)



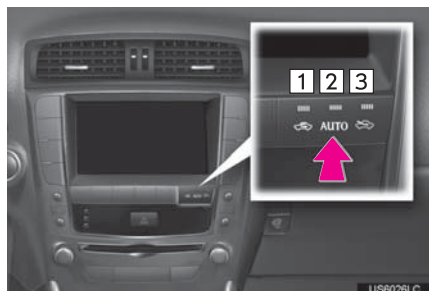
► Air flows to the feet and the windshield defogger operates (Floor/windshield)



SWITCHING BETWEEN OUTSIDE AIR AND RECIRCULATED AIR MODES (IS F/IS350/IS350C)

The mode switches between outside air mode (introduces air from outside the vehicle), **"AUTO"** mode and recirculated air mode (recycles air inside the vehicle) each time the button is pressed.

- 1 Press the air intake control button.



No.	Function
1	Recirculated air mode
2	"AUTO" mode
3	Outside air mode

- When in **"AUTO"** mode, the air conditioning system automatically switches between outside air and recirculated air modes.

ADJUSTING THE SENSITIVITY OF THE AIR INTAKE CONTROL IN AUTOMATIC MODE

- 1 Press the air intake control button until the **"Adjust Exhaust Gas Sensor"** screen appears while the vehicle is stopped.

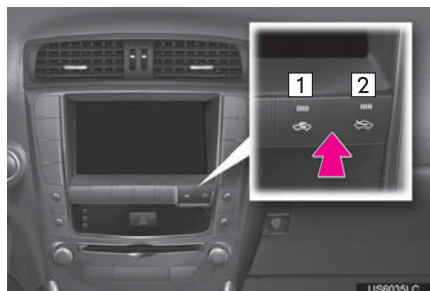


- 2 Touch the desired button on the screen.
 - The sensitivity of the button is set to be higher toward **"HI"** and lower toward **"LO"**.

SWITCHING BETWEEN OUTSIDE AIR AND RECIRCULATED AIR MODES (IS250/IS250C)

The mode switches between outside air mode (introduces air from outside the vehicle) and recirculated air mode (recycles air inside the vehicle) each time the button is pressed.

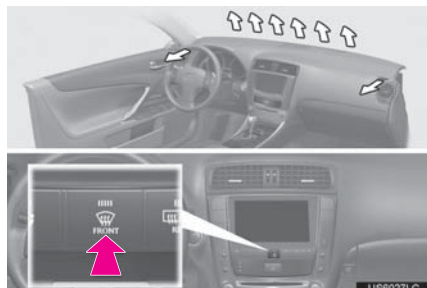
- 1 Press the air intake control button.



No.	Function
1	Recirculated air mode
2	Outside air mode

DEFOGGING THE WINDSHIELD

- 1 Press the windshield air flow button.



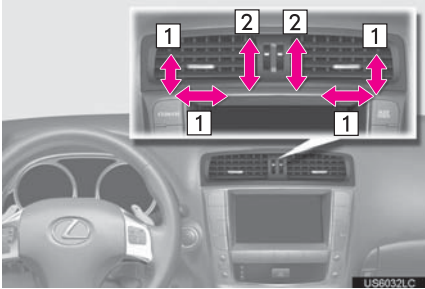
- The air conditioning system control operates automatically.
- Recirculated air mode will automatically switch to outside air mode.

! CAUTION

- To prevent the windshield from fogging up
 - Do not use the windshield air flow button during cool air operation in extremely humid weather. The difference between the temperature of the outside air and that of the windshield can cause the outer surface of the windshield to fog up, blocking your vision.

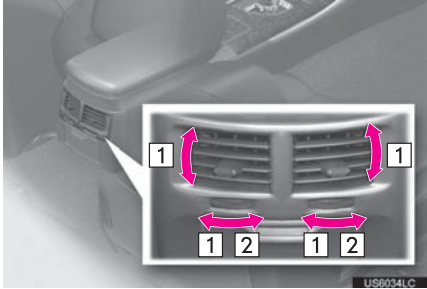
ADJUSTING THE POSITION OF AND OPENING AND CLOSING THE AIR OUTLETS

► Front center outlets



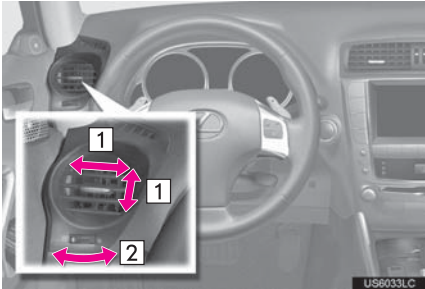
No.	Function
1	Direct air flow to the left or right, up or down
2	Turn the knob to open or close the vent

► Rear center outlets



No.	Function
1	Direct air flow to the left or right, up or down
2	Turn the knob to open or close the vent

► Front side outlets



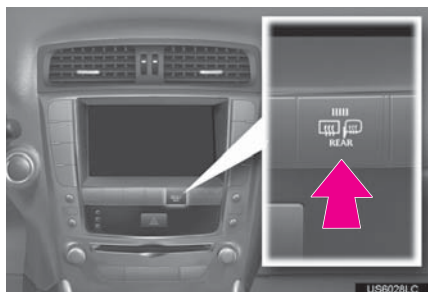
No.	Function
1	Direct air flow to the left or right, up or down
2	Turn the knob to open or close the vent

DEFOGGING THE REAR WINDOW AND OUTSIDE REAR VIEW MIRROR

This feature is used to defog the rear window and outside rear view mirror.

The “ENGINE START STOP” switch must be in IGNITION ON mode.

- 1 Press the rear window and outside rear view mirror defogger button.



- The thin heater wires on the inside of the rear window and the heater panels in the outside rear view mirrors will quickly clear the surface.
- The indicator is on when the defogger is operating.

⚠ CAUTION

- When the outside rear view mirror defoggers are on, do not touch the outside surface of the rear view mirror as it can become very hot and burn you.

⚠ NOTICE

- When cleaning the inside of the rear window, be careful not to scratch or damage the heater wires or connectors.
- To prevent the battery from being discharged, turn the switch off when the engine is not running.

INFORMATION

- The defoggers will automatically turn off after 15 to 60 minutes. The operation time changes according to the ambient temperature and vehicle speed.
- If further defrosting or defogging is desired, simply actuate the switch again. When the surface has cleared, press the button once again to turn the defogger off. Continuous use may cause the battery to discharge, especially during stop-and-go driving. The defogger is not designed to dry rain water or to melt snow.
- If the outside rear view mirrors are heavily coated with ice, use a spray deicer before operating the system.
- When the retractable hardtop is open, the rear window defogger is not operable. The indicator will come on if the outside rear view mirror defoggers are used. (IS350C/IS250C)

MICRO DUST AND POLLEN FILTER

Outside air mode switches to recirculated air mode. Pollen is removed from the air flows to the upper part of the body.

- 1 Press the micro dust and pollen filter button.



- Usually the system will turn off automatically after 1 or 3 minutes.
- To stop the operation, press the micro dust and pollen filter button again.

INFORMATION

- In order to prevent the window from fogging up when the outside air is cold, the following may occur:
 - Outside air mode does not switch to recirculated air mode.
 - The air conditioning system operates automatically.
 - The operation cancels after 1 minute.
- In rainy weather, the windows may fog up. Press the windshield air flow button.

OUTSIDE TEMPERATURE DISPLAY

Outside temperature is displayed on the screen.



- The displayed temperature ranges from -40°F (-40°C) up to 122°F (50°C).

INFORMATION

- In the following situations, the correct outside temperature may not be displayed, or the display may take longer than normal to change.
 - When stopped, or driving at low speeds (less than 15.5 mph [25 km/h])
 - When the outside temperature has changed suddenly (at the entrance/exit of a garage, tunnel, etc.)
- If the temperature shows "--" or "E", take your vehicle to your Lexus dealer.

AIR CONDITIONING SYSTEM OPERATING HINTS

INFORMATION

- Using the automatic mode
 - Fan speed is adjusted automatically in accordance with the temperature setting and ambient conditions. As a result, the following may occur:
 - Immediately after the **"AUTO"** button is pressed, the fan may stop for a while until warm or cool air is ready to flow.
 - Cool air may flow to the area around the upper body when the heater is on.
- Using the system in recirculated air mode
 - The windows will fog up more easily if the recirculated air mode is used for an extended period.
- Switching between outside air and recirculated air modes
 - Recirculated air mode or outside air mode may be automatically switched to in accordance with the temperature setting and the inside temperature.
 - When the retractable hardtop is opened, recirculated air mode is automatically selected. (IS350C/IS250C)
- Window defogger feature
 - Recirculated air mode may automatically switch to outside air mode in situations where the windows need to be defogged.
- When outside temperature approaches 32°F (0°C)
 - The air conditioning system may not operate even when **"A/C"** is selected.

INFORMATION

- Automatic air intake change mode (IS F/IS350/IS350C)
 - In automatic mode, the system automatically switches between recirculated air and outside air modes according to whether the system detects harmful substances such as exhaust gas in the air outside.
 - When the retractable hardtop is opened, recirculated air mode is automatically selected. (IS350C)
- When the indicator light on **"A/C"** flashes
 - Touch **"A/C"** to turn off the air conditioning system and turn it on again. There may be a problem in the air conditioning system if the indicator light continues to flash. Turn the air conditioning system off and have it inspected by your Lexus dealer.
- Air conditioning filter
 - The air conditioning filter may clog after long use. The filter may need to be replaced if the air flow of the air conditioner and heater experiences extreme reductions in operating efficiency, or if the windows become to fog up easily. (For details, refer to "Owner's Manual".)

